

L Number	Hits	Search Text	DB	Time stamp
11	14302	porous NEAR (polymer or microsphere or gel or hydrogel or matrix)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 16:04
18	6793	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix)) and gas\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:13
19	6681	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix)) and gas	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:13
26	1424	((porous NEAR (polymer or microsphere or gel or hydrogel or matrix)) and gas) and gas.clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:25
32	45	porous NEAR (polymer or microsphere or gel or hydrogel or matrix) NEAR gas	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:30
39	1198	porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 16:42
46	12	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)) and 435/325.clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:37
53	0	alginate SAME (nucleic or DNA	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:58
67	4495	alginate AND (nucleic or DNA)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:58
74	251	(alginate AND (nucleic or DNA)) and alginate.clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:45
81	69	((alginate AND (nucleic or DNA)) and alginate.clm.) and (nucleic or DNA).clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:53
88	31	((alginate AND (nucleic or DNA)) and alginate.clm.) and (nucleic or DNA).clm.) and gas	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:54
95	6	((alginate AND (nucleic or DNA)) and alginate.clm.) and (nucleic or DNA).clm.) and gas.clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:54
102	693	(alginate AND (nucleic or DNA)) and porous	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2002/09/19 15:59

109	355	((alginate AND (nucleic or DNA)) and porous) and gas	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 15:59
116	96	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix)) and gas) and gas.clm.) and leach\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:06
123	171	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)) and leach\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:07
130	13	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)) and 435/325	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:07
137	12	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)) and 435/325.cols.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:08
151	21	microsphere\$3 SAME gas SAME (DNA or nucleic)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:39
158	4	"111" and leach\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:40
165	46	435/325.cols. and leach\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:41
172	1418	435/\$3.cols. and leach\$5	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:42
179	32	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix) AND gas AND (DNA or nucleic or sequence)) and (435/\$3.cols. and leach\$5)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/09/19 16:42
-	135	BCNADIC	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/05/01 16:27
-	10	BCNADIC and jeffrey.in.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/05/01 16:50
-	1	BCNADIC and SHEA.in.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/05/01 16:50
-	10	BCNADIC and goldstein.in.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCCF	2002/05/01 16:12

-	2	("6281255").PN.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 16:15
-	14	mooney-david-.in.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:16
-	2	shea-lonnie.in.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 16:26
-	14012	porous NEAR (polymer or microsphere or gel or hydrogel or matrix or alignate)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:20
-	1170	(porous NEAR (polymer or microsphere or gel or hydrogel or matrix or alignate)) and (DNA or RNA or nucleic or gene)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:21
-	158	((porous NEAR (polymer or microsphere or gel or hydrogel or matrix or alignate)) and (DNA or RNA or nucleic or gene)) and (PLGA or lactic\$15)	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:42
-	62	((porous NEAR (polymer or microsphere or gel or hydrogel or matrix or alignate)) and (DNA or RNA or nucleic or gene)) and (PLGA or lactic\$15)) and porous.clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:46
-	16	((porous NEAR (polymer or microsphere or gel or hydrogel or matrix or alignate)) and (DNA or RNA or nucleic or gene)) and (PLGA or lactic\$15)) and (porous and nucleic or DNA).clm.	USPAT; US-PGPUB; EPO; JPO; DEFWENT; USOCP	2001/05/01 17:47